

## **Compliance Component**

DEFINITION						
Name	Separa	tion of duties				
Description	are ass	paration of duties is an organizational principle, which specifies that functions e assigned in a manner so that no one individual can control every activity in end-to-end process.				
Rationale	Provide control	es process integrity while maintaining proper security and quality s.				
Benefits	<ul> <li>Having different staff engaged within an end-to-end process is a common, sensible business practice that ensures consistent and successful execution of the process.</li> <li>Effective separation of duties provides for a system of checks and balances</li> </ul>					
	<ul> <li>when following the general principles below:</li> <li>Separate system ownership from the system certification/accreditation process</li> <li>Separate system administration from system auditing.</li> <li>Separate operational responsibility from record keeping responsibility</li> </ul>					
	NOTE: limitati inadeqi	Adhering to these principles may not be possible due to resource ons or other considerations. In these cases, the risk resulting from uate separation of duties should be assessed to ensure that the level of re is acceptable to an agency or division management.				
		ASSOCIATED ARCHITECTURE LEVELS				
List the Domain Name	e	Security				
List the Discipline Name		Management Controls				
List the Technology Area Name		Personnel Security				
List Product Component Name						
		COMPLIANCE COMPONENT TYPE				
Document the Compliance Component Type		Guideline				
Component Sub-type						
		COMPLIANCE DETAIL				
State the Guideline, Standard or Legislation		Separation-of-duties must be established and documented in order that an individual not have access to more than one critical task as identified by management. Examples of tasks that should be performed by different individuals:				
		Development				

	<ul><li>Testing</li><li>Administration (e.g. dat</li><li>Physical security</li><li>IT security</li></ul>	tabase, syste	ems, network, etc.)
	An audit policy should be esseparation-of-duties policy.		ensure compliance with the
Document Source Reference #	International Standard, ISo of Practice for Informati		9, Information Technology—Code Management.
	Standard Ag		5
Name	Applying Security Practices to Justice Information Sharing	Website	http://it.ojp.gov/documents/as p/disciplines/index.htm
Contact Information			
	Government	Body	
Name	International Standard, ISO/IEC 17799, Information Technology—Code of Practice for Information Security Management. NIST SP800-12 An Introduction to Computer Security: The NIST Handbook.	Website	http://www.iso17799software.com  http://csrc.nist.gov/publications/nistpubs/800-12/handbook.pdf
Contact Information			
	KEYWOR	DS	
List all Keywords	Management, administratio critical tasks, sensitive, dat		ocedures, planning, staffing,
	COMPONENT CLAS	SSIFICATIO	N
Provide the Classification	☐ Emerging ☐ Current	· 🗆	Twilight Sunset
	Rationale for Compone	ent Classific	ation
Document the Rationale for Component Classification			
	Conditional Use F	Restrictions	
Document the Conditional Use Restrictions			
	Migration St	rategy	
Document the Migration Strategy			
	Impact Position	Statement	
Document the Position Statement on Impact			

CURRENT STATUS								
Provide the Current Status)	☐ In Development ☐ Under Review ☐ Approved ☐ Rejected							
AUDIT TRAIL								
Creation Date	05/25/06	Date Accepted / Rejected	06/13/06					
Reason for Rejection								
Last Date Reviewed		Last Date Updated						
Reason for Update								